

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 8, line 16, with the following amended paragraph:

The width L6 of the curved mirror is preferably 80 to 260 mm, more preferably 100 to 200 mm.

Please replace the paragraph beginning at page 9, line 11, with the following amended paragraph:

Next, light irradiation apparatus using the illumination device [[2]] according to the embodiment will be described. Fig. 3 is a schematic view showing an essential portion of the light irradiation apparatus according to the embodiment. Referring to Fig. 3, the light irradiation apparatus 10 comprises major components of an unillustrated illumination chamber and the illumination devices [[2]]. Treatment for enhancing reflection and diffusion is applied on an inner wall of the illumination chamber. The illumination devices [[2]] are set in the illumination chamber at predetermined intervals in such a manner as to irradiate a subject 8 with light.

Please replace the paragraph beginning at page 9, line 19, with the following amended paragraph:

Fig. 4 shows illuminance distribution with respect to a feed direction of the subject 8 in a case where a distance between the illumination devices [[2]] is set to 3 m, and a distance between the light source and the subject 8 is set to 1.5 m. As shown in Fig. 4, the light irradiation apparatus 10 according to the embodiment employs the illumination devices [[2]] which provide a wide range where illuminance distribution is uniform. Accordingly, illuminance distribution can be rendered substantially uniform with respect to the feed direction of the subject 8. Thus, since uniform light can be radiated on the subject 8 over a wide range, a photoreaction product sheet of uniform property can be obtained.

Please replace the paragraph beginning at page 11, line 1, with the following amended paragraph:

Examples of the copolymerizable monomer containing a polar group include an unsaturated acid, such as ~~(meth)acrylate~~, itaconic acid, or 2-acrylamide propanesulphonic acid; a monomer containing a hydroxyl group, such as 2-hydroxyethyl(meth)acrylate, or 2-hydroxypropyl(meth)acrylate; and caprolactone(meth)acrylate. In addition, the copolymerizable monomer is not necessarily a monomer, and may be a dimer, such as a (meth)acrylic acid dimer.